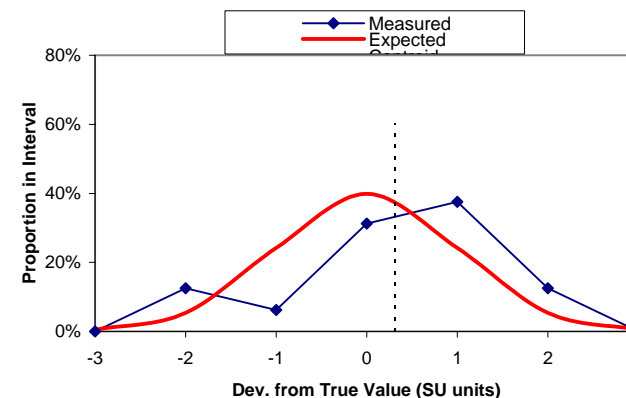


N:\NTSNet\gspec\specmaker\examples\[GV QCYKpeaks.xls]Assessment  
Spreadsheet prepared by Dr. Gordon Gilmore of Nuclear Training Services Ltd.

N:\NTSNet\gspec\specmaker\examples\[GV QCYKpeaks.xls]Assessment  
Spreadsheet prepared by Dr. Gordon Gilmore of Nuclear Training Services Ltd.

Peak Analysis	
Number of peaks created:	16
Number of measured peaks:	16
Number of missed peaks:	0
Number of spurious peaks:	20
Peak Detection Index (Target =1):	-0.25

<b>Area Estimation</b>	
Centroid of Distribution:	0.313
OK	

[illegible]